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	B1	WO 98/37196	08/27/1998	PCT					-			Y	
	B2	WO 02/008245	01/31/2002	PCT								Y	
	В3	WO 02/052272	07/04/2002	PCT								Y	
			OTHER A	RT, JOU	RN.	AL ART	ICLES, E	TC					
EXAM. INIT.													
CI Barbaeid, M., "ras GENES" (1987) <u>Ann. Rev. Biochem.</u> 56: 779-827.  C2 Bos, J., "ras Oncogenes in Human Cancer: A Review" (1989) <u>Cancer Research</u> 49(17): 4682-46													
								(17): 4	682-4689.	1998			
	С3	Campbell, S., et al., "Increasing complexity of Ras signaling" (1988) Oncogene 17(11): 1395-1413.											
C4 Chiu, V. et al., "Ras signalling on the endoplasmic reticulum and the Golgi" (2002) Ni 343-350.								) <u>Natı</u>	re Cell Bio	logy 4:			
	C5 Cichowski, K. et al., "NF1 Tumor Suppressor Gene Function: Narrowing the GAP" (2001) Cell 104(4): 604.  C6 Cullen, P. et al., "Integration of Calcium and Ras Signaling" (2002) Nature Reviews Molecular Cell Biol 3(5): 339-348.									(4): 593-			
										Biology			
	C7	7 Dorn, G. et al., "Intracellular Transport Mechanisms of Signal Transducers" (2002) Annu. Rev. Physiol. 64:407-29.											
C8 Dorn, G. et al., "Sustained in vivo cardiac protection by a rationally designed peptide that caus kinase C translocation" (1999) Proc. Natl. Acad. Sci. USA 96(22): 12798-12803.									it causes ε p	orotein			
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		OTHER ART, JOURN	NAL ARTICLES, ETC.							
EXA M. INIT.	ОТН	ER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
	C9	Gibbs, J. et al., "Modulation of Guanine Nucleotides Bound to Ras in NIH3T3 Cells by Oncogenes, Growth Factors, and the GTPase Activiating Protein (GAP)" (1990) <a (2002)="" 62(24):="" 7154-7156.<="" amplification="" and="" cancer="" carcinoma"="" cell="" growth="" head="" href="https://linearchys.org/length/page-14-6-8-6-8-6-8-8-8-8-8-8-8-8-8-8-8-8-8-8-&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;C10&lt;/td&gt;&lt;td colspan=7&gt;Hoa, M. et al., " k-ras="" neck="" of="" promotes="" research="" squamous="" td="" wild-type=""></a>								
	CII	Kato-Stankiewicz, J. et al., "Inhibitors of Ras/Raf-I interaction identified by two-hybrid screening revert Ras- dependent transformation phenotypes in human cancer cells" (2002) Proc. Natl. Acad. Sci. USA 99:14398- 14403.								
	C12	Kim, S.H. et al., "E-cadherin -mediated Cell-Cell Attachment Activates Cdc42" (2000) Irl. of Biol. Chem. 275: 36999-37005.								
	C13	Lockyer, P. et al., "CAPRI regulates Ca <sup>2*</sup> -dependent inactivation of the Ras-MAPK pathway" (2001) <u>Current Biology</u> 11(12): 981-986.								
	C14	Nori M. et al., "Inhibition of v-src-Induced Transformation by a GTPase-Activating Protein" (1991) Molecular and Cellular Biology 11(5): 2812-2818.								
	C15	Rodriquez, M. et al., "RACK1, a Protein Kinase C Anchoring Protein, Coordinates the Binding of Activated Protein Kinase C and Select Pleckstrin Homology Domains in Vitro" (1999) <u>Biochemistry</u> 38(42): 13787- 13794.								
	C16	Ron, D. et al., "An autoregulatory region in protein kinase C: The pseudoanchoring site" (1995) Proc. Natl. Acad. Sci. USA 92(2): 492-496.								
	C17	Ron, D. et al., "Cloning of an intracellular receptor for protein kinase C: A homolog of the β subunit of G proteins" (1994) Proc. Natl. Acad. Sci. USA 91(3): 839-843.								
	C18	Ron, D. et al., "C2 Region-derived Peptides Inhibit Translocation and Function of β Protein Kinase C In Vivo" (1995) Irl. of Biol. Chem. 270(41): 24180-24187.								
	C19	Smith, M. et al., "Requirement for c-ras proteins during viral oncogene transformation" (1986) <u>Nature</u> 320(6062): 540-543.								
	C20	Srinivasan, S., "Rac and Cdc42 play distinct roles in regulating PI(3,4,5)P <sub>3</sub> and polarity during neutrophil chemotaxis" (2003) <u>Irl. of Cell Biology</u> 160: 375-385.								
	C21	International Search Report for International Application No. PCT/GB2004/001765, completed September 10, 2004, 1 page.								
	C22	Great Britain Search Report under Section 17 for Application No.: GB 0314980.4, completed October 13, 2003, 1 page.								
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